

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) **A device** ~~Device~~ for storing, mixing, and dispensing components, comprising:  
  
    **a mixing arrangement configured to mix** ~~means for mixing~~ a first component with a second, liquid component; and  
  
    **a dispensing arrangement configured to dispense** ~~for dispensing~~ the mixed material, ~~characterized in that~~  
  
        **wherein** the individual components are disposed in respective containers that are arranged side by side, ~~[[and]]~~  
  
        **wherein** a closure or a connecting channel is selectively provided in ~~[[the]]~~ **a** transfer area between the outlet area of the container ~~for storing~~ **configured to store** the second, liquid component and the liquid inlet of the container ~~for storing~~ **configured to store** the first component,  
  
        **wherein the mixing arrangement is arranged in the container configured to store the first component that is separated from the dispensing arrangement,**  
  
        **wherein the mixing arrangement includes a mixing rod with a mixing member that is movable back and forth and rotatable in the container configured to store the first component, and**  
  
        **wherein the mixing rod includes a predetermined breaking point.**
2. (Canceled).
3. (Currently Amended) **The device** ~~Device~~ according to claim ~~[[2]]~~ **1**, wherein the mixing member is a mixing disk that is perforated and/or provided with peripheral cutouts.
4. (Canceled).

5. (Currently Amended) The device ~~Device~~ according to claim 1, wherein ~~in the transfer area~~ a valve assembly is arranged in the transfer area in order to selectively provide the closure or the connecting channel ~~connection~~.
6. (Currently Amended) The device ~~Device~~ according to claim 5, wherein the valve assembly is a valve cap that is removably attachable to ~~[[the]]~~ an enclosure bottom of the containers for the first and the second, liquid ~~component~~ components and ~~comprises~~ includes two pairs of plugs of which one pair are solid plugs and the other pair are plugs that are connected to each other by the connecting channel, the valve cap being attachable such that the plugs either leave open or interrupt the connection in the transfer area.
7. (Currently Amended) The device ~~Device~~ according to claim 6, wherein the valve cap ~~comprises~~ further includes a plug arrangement of the solid and the interconnected plug pairs that is arranged reversibly with respect to ~~[[the]]~~ a cap enclosure.
8. (Currently Amended) The device ~~Device~~ according to claim 5, wherein the valve assembly ~~comprises~~ includes a three-way valve having a rotary ring with a circular internal groove extending that extends over a part of the circumference that is configured to connect either the first component with a first common inlet/outlet portion, a second component with a second common inlet/outlet portion, or a first inlet/outlet of the container to a second inlet/outlet of the container or is configured to close all the inlets/outlets ~~allows to selectively connect one bore in the common inlet/outlet portion to one of the inlets/outlets of the containers, or both inlets/outlets of the containers to each other, or to close all inlets/outlets.~~
9. (Currently Amended) The device ~~Device~~ according to claim 8, wherein the three-way valve ~~comprises~~ includes a valve body having a fastening portion arranged on its container side and the rotary ring secured to its outlet side.

10. (Currently Amended) The device ~~Device~~ according to claim 1, wherein the first component is a powdery, granular, or porous material.

11. (Currently Amended) The device ~~Device~~ according to claim 1 for mixing under vacuum, wherein at its inlet end, the container for the second, liquid component **comprises** includes a section having a greater diameter than the diameter of the rest of the container.

12. (Currently Amended) The device ~~Device~~ according to claim 1, wherein the piston for the second, liquid component is either actuated by a thrust rod or movable by negative pressure.

13. (Currently Amended) The device ~~Device~~ according to claim 1, wherein the mixing rod is configured to push a ~~[[the]]~~ thrust rod ~~is loose and capable of being pushed~~ in between the underside of the turning knob of the mixing rod and ~~[[the]]~~ a piston of ~~[[the]]~~ a powder container ~~in order to be able to dispense the mixture by means of the mixing rod such that the mixture is dispensed.~~

14. (Currently Amended) The device ~~Device~~ according to claim 13, wherein the piston side end of the loose thrust rod and the thrust rod side end of the piston are so designed that the thrust rod can be coupled to the piston in order to apply traction to the latter, and uncoupled therefrom in order to remove it after use.

15. (Currently Amended) The device ~~Device~~ according to claim ~~[[1]]~~ 5, wherein ~~[[the]]~~ a common inlet/outlet portion of the valve assembly is provided with a coupling accessory or element that allows the connection of a syringe ~~or another part.~~

16. (Withdrawn) A device for storing, mixing, and dispensing components, comprising means for mixing a first component with a second, liquid component and for dispensing the mixed material, wherein the individual components are disposed in respective containers that are arranged side by side and a valve assembly is provided in the transfer area between the

outlet area of the container for storing the second, liquid component and the liquid inlet of the container for storing the first component, the device comprising at least another container for a liquid component and the outlet for the mixture composed of the first component and the second, liquid component from container and the outlet for the additional liquid component being provided with a common closure, and the two outlets forming a common coupling for a mixer or an accessory.

17. (Currently Amended) The device ~~Device~~ according to claim 1, wherein the containers are in the form of ~~singulated~~ separate parts that can be assembled.

18. (Currently Amended) The device ~~Device~~ according to claim 17, wherein the first container ~~comprises~~ includes a retaining flange with one or two part(s) extending beyond the container and provided with circular bead(s) ~~for receiving~~ configured to receive the second container or the second container and a third ~~containers~~ container, the outlets of the ~~other containers-being-adapted-to-be-pushed~~ the second container and the third container configured to push through openings in the outlet flange of the first container.

19. (Currently Amended) The device ~~Device~~ according to claim 1, wherein the outlet flange of the containers is provided with a coded bayonet coupling ~~means~~ device.

20. (Withdrawn) Mixing arrangement for a container of a dispensing device, wherein the mixing arrangement is guided by the dispensing means for the and comprises a mixing rod with a mixing member that is movable back and forth and rotatable in the container.

21. (Withdrawn) Valve assembly for a dispensing device having two containers, wherein the assembly is designed as a three-way valve and comprises a rotary ring with a circular internal groove extending over a part of the circumference, that allows to selectively connect one bore in the common inlet/outlet portion of the valve assembly to one of the inlets/outlets of the containers or both inlets/outlets of the containers to each other, or to close all inlets/outlets.

22. **(Withdrawn)** The valve arrangement of claim 21, wherein the three-way valve comprises a valve body having a fastening portion arranged on its container side and the rotary ring secured to its outlet side.

23. **(Withdrawn)** The valve arrangement of claim 22, wherein the fastening portion comprises coded bayonet coupling means or snap-on connecting means.

24. **(Withdrawn)** The valve arrangement of claim 21, wherein the three-way valve comprises a valve body having a snap-on connection arranged on its container side and the rotary ring arranged on its outlet side.

25. **(Withdrawn)** A method for conditioning and dispensing a mixture of a first component and a second, liquid component by means of a device of claim 1 wherein the second, liquid component is introduced into the first component and subsequently mixed therewith in order to be dispensed through the outlet of the container of the first component.

26. **(Withdrawn)** A method for conditioning and dispensing a mixture of a first component and at least a second, liquid component by means of a device of claim 16, characterized in that the second, liquid component is introduced into the first component via the connecting channel and subsequently mixed therewith, and the mixture is dispensed along with a third, liquid component through a mixer or accessory that is connected to the outlet of the container of the first component and to the outlet of the third, liquid component.

27. **(Withdrawn)** A method for conditioning and dispensing a mixture of a first component and a second, liquid component by means of a device of claim 8, wherein the second, liquid component is aspirated into the liquid container via the common inlet/outlet portion, the valve assembly is adjusted such that both inlets/outlets of the containers are connected to each other for transferring the liquid to the powder container, the valve assembly is adjusted such that the outlets are closed and the mixture is mixed by means of the mixing arrangement, and then the valve assembly is adjusted such that the mixture can be dispensed or that a third component or second liquid can be introduced into the liquid container.